

To: CN=Gregory Oberley/OU=R8/O=USEPA/C=US@EPA[]
Cc: []
From: CN=Ayn Schmit/OU=R8/O=USEPA/C=US
Sent: Thur 8/2/2012 3:24:28 PM
Subject: Fw: Re: Fw: Pavillion monitoring wells
[steel casing pipe.JPG](#)
[setting screen in borehole.JPG](#)
[Attachment_1_Monitoring_Well_Installation_Narrative.pdf](#)
[MW02 tlk pts.docx](#)

CONFIDENTIAL- DELIBERATIVE PROCESS

Attached is the photo of the steel pipe w/ ASTM #. Also, here is my one-pager on MW02- comments by 11 welcome. thanks

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-----Forwarded by Ayn Schmit/R8/USEPA/US on 08/02/2012 09:22AM -----

To: Ayn Schmit/R8/USEPA/US@EPA
From: Dominic DiGiulio/ADA/USEPA/US
Date: 07/26/2012 01:59PM
Cc: Richard Mylott/R8/USEPA/US@EPA, David Jewett/ADA/USEPA/US@EPA, Rick Wilkin/ADA/USEPA/US@EPA
Subject: Re: Fw: Pavillion monitoring wells

Ayn:

See page 22 of Attachment 1 for specification of steel casing and stainless steel screens. The ID of the casing and screen was subsequently changed from 5" to 4".

Here are photographs of well casing and screen at MW02. The photograph of the stainless steel screen is Figure C20 of the EPA report. The figure clearly shows a sand basket at the top of the screen. Encana's consultant claimed that there was no sand basket used at MW02 in comments to the docket.

I have invoices for purchase of steel casing but cannot have a pdf made of the document because our graphics contract was scaled back and no one is here today to do the work. Maybe tomorrow.

(See attached file: steel casing pipe.JPG)(See attached file: setting screen in borehole.JPG)(See attached file: Attachment_1_Monitoring_Well_Installation_Narrative.pdf).

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